L Number	Hits_	Search Text	DB	Time stamp	
-	38	("3970518" "4018886" "4230685" "4267234" "4358388" "44527		<b>''2466549/617167</b> 0]1'51029.12260 6'' ''!	"518
			US-PGPUB;		
			EPO; JPO;		
			DERWENT		
-	. 2	("09/302920").app.	USPAT;	2004/10/22 09:32	
			US-PGPUB;		
			EPO; JPO;		
			DERWENT		
-	2	("5091206").PN.	USPAT;	2004/10/29 11:17	
		,	US-PGPUB;		
			EPO; JPO;		
		·	DERWENT		
-	5460	(436/518,524,528,526,525).CCLS.	USPAT;	2004/10/29 11:19	
		(	US-PGPUB;	,,	
			EPO; JPO;		
			DERWENT		
_	3121	((436/518,524,528,526,525).CCLS.) and immobiliz\$5	USPAT;	2004/10/29 11:19	
	0202	((155/525/521/525/525/155251) and mimosim2¢5	US-PGPUB;	200 1, 10, 25 11.15	
		·	EPO; JPO;		
İ			DERWENT		
_	1129	(((436/518,524,528,526,525).CCLS.) and immobiliz\$5	USPAT;	2004/10/29 11:26	
_	1129	) and (magnet magnetic)	US-PGPUB;	2004/10/29 11.20	
		) and (magnetic)	EPO; JPO;		
			DERWENT		
	937	((((436/518,524,528,526,525).CCLS.) and immobiliz\$5	USPAT;	2004/10/20 11:25	
-	937			2004/10/29 11:25	
	•	) and (magnet magnetic)) and label\$2	US-PGPUB;		
			EPO; JPO;		
	224	///ADC/E40 FD4 FD0 FDC FDF) CCLC ) - m 4 income hill-4F	DERWENT	2004/40/20 44 54	
-	231	(((436/518,524,528,526,525).CCLS.) and immobiliz\$5	USPAT;	2004/10/29 11:51	
		) and ((magnet magnetic) near (particle microparticle	US-PGPUB;		
		microsphere))	EPO; JPO;		
			DERWENT		
-	191	((((436/518,524,528,526,525).CCLS.) and immobiliz\$5	USPAT;	2004/10/29 11:30	
		) and ((magnet magnetic) near (particle microparticle	US-PGPUB;		
		microsphere))) and label\$2	EPO; JPO;		
			DERWENT		
-	116	((((436/518,524,528,526,525).CCLS.) and immobiliz\$5	USPAT;	2004/10/29 11:31	
		) and ((magnet magnetic) near (particle microparticle	US-PGPUB;		
		microsphere))) and label\$2 and biotin and avidin	EPO; JPO;		
			DERWENT		
-	28	(((436/518,524,528,526,525).CCLS.) and immobiliz\$5	USPAT;	2004/10/29 11:56	
		) and (((magnet magnetic) near (particle microparticle	US-PGPUB;		
		microsphere)) same layer)	EPO; JPO;		
			DERWENT		
-	47	immobiliz\$5 and label\$2 and (((magnet magnetic) near	USPAT;	2004/10/29 12:10	
İ		(particle microparticle microsphere)) same layer)	US-PGPUB;		
			EPO; JPO;		
		`	DERWENT		
-	759	immobiliz\$5 and label\$2 and ((magnet magnetic) same layer)	USPAT;	2004/10/29 12:11	
			US-PGPUB;		
			EPO; JPO;		
			DERWENT		
-	251	immobiliz\$5 and label\$2 and ((magnet magnetic) same layer)	USPAT;	2004/10/29 15:28	
		and biotin and avidin	US-PGPUB;	, , , , , , , , , , , , , , , , , , , ,	
1			EPO; JPO;		
			DERWENT	15	
_	28	5091206.URPN.	USPAT	2004/10/29 12:18	
_	20	magnetic near polystyrene near particle	USPAT;	2004/10/29 15:35	
	2	magness near porjocyteric near paradic	US-PGPUB;	200 1/10/23 13.33	
1			EPO; JPO;	1	
ı			CALL INC.		

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-	293	magnetic near particle near layer	USPAT;	2004/10/29 15:36
			US-PGPUB;	
			EPO; JPO;	
		,	DERWENT	
-	284	(magnetic near particle near layer) not (magnetic near core)	USPAT;	2004/10/29 15:36
į			US-PGPUB;	
			EPO; JPO;	
:			DERWENT	
<b>  -</b>	225	HGMS	USPAT;	2004/10/29 15:47
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	41	HGMS and ((magnetic magnet) same layer)	USPAT;	2004/10/29 16:13
			US-PGPUB;	
:			EPO; JPO;	
-			DERWENT	
-	61	HGMS and ((magnetic magnet) same immobiliz\$5)	USPAT;	2004/10/29 16:14
			US-PGPUB;	
		· ·	EPO; JPO;	
			DERWENT	
-	2	("5091206").PN.	USPAT;	2004/11/01 13:35
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	(biotin same microparticle) and ((streptavidin avidin) same	USPAT;	2004/11/01 13:37
1		(magnetic magnet) same nanoparticle)	US-PGPUB;	
			EPO; JPO;	
	,		DERWENT	
-	2	((streptavidin avidin) same (magnetic magnet) same	USPAT;	2004/11/01 14:16
		nanoparticle) and (label same fluorescen\$2) and ((bind bound	US-PGPUB;	
		linked) same antibody) and ((bind bound linked) same	EPO; JPO;	
1	_	oligonucleotide)	DERWENT	
-	6	((streptavidin avidin) same (magnetic magnet) same	USPAT;	2004/11/01 14:16
		nanoparticle) and (label same fluorescen\$2) and antibody and	US-PGPUB;	
		oligonucleotide	EPO; JPO;	
1	1		DERWENT	

## Dialog search

? ds		
Set	Items	Description
S1	37155	AVIDIN
S2	88160	BIOTIN
S3	902966	PARTICLE OR MICROPARTICLE OR MICROSPHERE
S4	1604364	LABEL?
S5	0	MAGNETIC MAGNET
S6	1998799	MAGNETIC OR MAGNET
s7	1329267	LAYER
S8	60954	S6 AND S7
S9	16	S8 AND S1 AND S2
S10	14	RD (unique items)
S11	4111	S8 AND S3
S12	52	S11 AND S4
S13	48	RD (unique items)